

Annex A

Mixtures of Fludioxonil with Propiconazole:

	Fungus tested	rate (PPZ)	rate (FDL)	ratio	inh % (PPZ alone)	inh % (FDL alone)	inh. % (combination)
PPZ+FDL	<i>A. niger</i>	1.6	100	0.01 6	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	50	0.03 2	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	12.5	0.12 8	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	3.1	0.51 61	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	1.6	1	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	0.8	2	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	0.2	8	30	30	100
PPZ+FDL	<i>A. niger</i>	1.6	0.05	32	30	30	100
PPZ+FDL	<i>A. niger</i>	0.8	100	0.00 8	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	50	0.01 6	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	12.5	0.06 4	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	3.1	0.25 80	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	1.6	0.5	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	0.8	1	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	0.2	4	0	30	100
PPZ+FDL	<i>A. niger</i>	0.8	0.05	16	0	30	100
PPZ+FDL	<i>A. niger</i>	0.2	12.5	0.01 6	0	30	90
PPZ+FDL	<i>A. niger</i>	0.2	3.1	0.06 45	0	30	90
PPZ+FDL	<i>A. niger</i>	0.2	1.6	0.12 5	0	30	90
PPZ+FDL	<i>A. niger</i>	0.2	0.8	0.25	0	30	90
PPZ+FDL	<i>A. niger</i>	0.2	0.2	1	0	30	90
PPZ+FDL	<i>A. niger</i>	0.2	0.05	4	0	30	90
PPZ+FDL	<i>A. niger</i>	0.05	1.6	0.03 1	0	30	90
PPZ+FDL	<i>A. niger</i>	0.05	0.8	0.06 25	0	30	90
PPZ+FDL	<i>A. niger</i>	0.05	0.2	0.25	0	30	90

Mixtures of Fludioxonil with Propiconazole continued:

	Fungus tested	rate (PPZ)	rate (FDL)	ratio	inh % (PPZ alone)	inh % (FDL alone)	inh. % (combination)
PPZ+FDL	<i>A. tenuissima</i>	3.1	0.2	15.5	30	90	100
PPZ+FDL	<i>A. tenuissima</i>	1.6	0.8	2	10	90	100
PPZ+FDL	<i>A. tenuissima</i>	1.6	0.2	8	10	90	100
PPZ+FDL	<i>A. tenuissima</i>	0.8	0.8	1	0	90	100
PPZ+FDL	<i>A. tenuissima</i>	0.8	0.2	4	0	90	100

	Fungus tested	rate (PPZ)	rate (FDL)	ratio	inh % (PPZ alone)	inh % (FDL alone)	inh. % (combination)
PPZ+FDL	<i>A. pullulans</i>	12.5	100	0.125	70	0	100
PPZ+FDL	<i>A. pullulans</i>	12.5	50	0.25	70	0	100
PPZ+FDL	<i>A. pullulans</i>	12.5	12.5	1	70	0	100
PPZ+FDL	<i>A. pullulans</i>	12.5	3.1	4.0322	70	0	100
PPZ+FDL	<i>A. pullulans</i>	12.5	1.6	7.812	70	0	100
PPZ+FDL	<i>A. pullulans</i>	3.1	100	0.031	70	0	90
PPZ+FDL	<i>A. pullulans</i>	3.1	50	0.062	70	0	90